09/954, 737 10/30/03 AAZ

L Number	Hits	Search Text	DB	Time stamp
1, INILITIOCI	274	bron-\$.in.	USPAT;	2003/10/30 15:33
1	274	j	US-PGPUB;	2003/10/30 13.33
			EPO; JPO;	
ļ				
	_	11 10'	DERWENT	2002/10/20 15:22
2	5	jongbloed-\$.in.	USPAT;	2003/10/30 15:33
İ			US-PGPUB;	
i			ЕРО; ЛРО;	
			DERWENT	
3	19958	muller-\$.in.	USPAT;	2003/10/30 15:33
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
4	0	dijl-\$.in.	USPAT;	2003/10/30 15:33
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT	
6	20233	bron-\$.in. or jongbloed-\$.in. or muller-\$.in.	USPAT;	2003/10/30 15:33
	20255	order with or jongorous with or maner with	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
ایا	2	been this and involved this and maller this	USPAT;	2003/10/30 15:33
5	2	bron-\$.in. and jongbloed-\$.in. and muller-\$.in.	1	2003/10/30 13.33
		• •	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT	
9	8	phoD	USPAT;	2003/10/30 15:36
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	!
10	3	phol) with secretion with signal	USPAT;	2003/10/30 15:39
			US-PGPUB;	
			ЕРО; ЛРО;	
1			DERWENT	
11	39	kolkman-\$.in.	USPAT;	2003/10/30 15:40
*			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT	
12	1	kolkman-\$.in. and phoD	USPAT;	2003/10/30 15:40
12	1	Kokinan-a.m. and phob	US-PGPUB;	2003/10/30 13:10
			ЕРО; ЛРО;	
			DERWENT	
,,	-	1. D. 4 (hall) with a second had a size of h	USPAT;	2003/10/30 15:41
13	5	phoD not (phoD with secretion with signal)		2003/10/30 13.41
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT	2002/10/20 15 15
14	14	twin with arginine with (transport or translocation or secretion or	USPAT;	2003/10/30 15:45
i		signal)	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT	
15	11	(twin with arginine with (transport or translocation or secretion or	USPAT;	2003/10/30 15:43
		signal)) not phoD	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
16	8	((twin with arginine with (transport or translocation or secretion or	USPAT;	2003/10/30 15:44
••	.,	signal)) not phoD) and (bacillus or subtilis)	US-PGPUB;	İ
		and the factors and a constraint of anomaly	EPO; JPO;	
			DERWENT	
17	3	((twin with arginine with (transport or translocation or secretion or	USPAT;	2003/10/30 15:44
17	3	((twin with argume with (train with argining with /transport or		2003/10/30 13.44
<u> </u>		signal)) not phoD) not (((twin with arginine with (transport or	US-PGPUB;	
j l		translocation or secretion or signal)) not phoD) and (bacillus or	EPO; JPO;	
ll		subtilis))	DERWENT	<u> </u>

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-	18	16	twin with arginine	USPAT;	2003/10/30 15:45	1
İ		İ		US-PGPUB;		ļ
		ļ		ЕРО, ЈРО;	ĺ	
i		i		DERWENT		
ļ	19	2	(twin with arginine) not (twin with arginine with (transport or	USPAT,	2003/10/30 15:46	
i		: 	translocation or secretion or signal))	US-PGPUB;		
-		ļ	!	ЕРО; ЛРО;	j	
-		i		DERWEN'I		

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(FILE 'HOME' ENTERED AT 15:17:20 ON 30 OCT 2003)

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FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 15:17:31 ON 30 OCT 2003
           3342 S (BRON, ?)/IN,AU
L1
L2
            398 S (JONGBLOED, ?)/IN, AU
L3
         109848 S (MULLER, ?)/IN,AU
L4
              1 S (DIJL, ?)/IN,AU
L5
              7 S L1 AND L2 AND L3
L6
              2 DUPLICATE REMOVE L5 (5 DUPLICATES REMOVED)
L7
              2 S L6 NOT L4
         113537 S L1 OR L2 OR L3
L8
L9
            109 S PHOD
L10
            18 S L9 AND L8
          25567 S SIGNAL (2W) SEQUENCE
L11
L12
              1 S L11 AND L10
L13
              2 S PHOD AND L11
             2 DUPLICATE REMOVE L13 (0 DUPLICATES REMOVED)
L14
            330 S TWIN (2W) ARGININE (2W) (SECRETION OR SIGNAL OR TRANSLOCATION
L15
L16
             16 S L15 AND PHOD
L17
             11 S L16 NOT (L13 OR L5)
L18
             4 DUPLICATE REMOVE L17 (7 DUPLICATES REMOVED)
L19
             30 S L9 (S) GENE
L20
            22 S L9 (S) SEQUENCE
             16 S L20 AND L19
L21
L22
            10 DUPLICATE REMOVE L21 (6 DUPLICATES REMOVED)
L23
             7 S L22 NOT (L17 OR L13 OR L5)
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